

FIG. 1

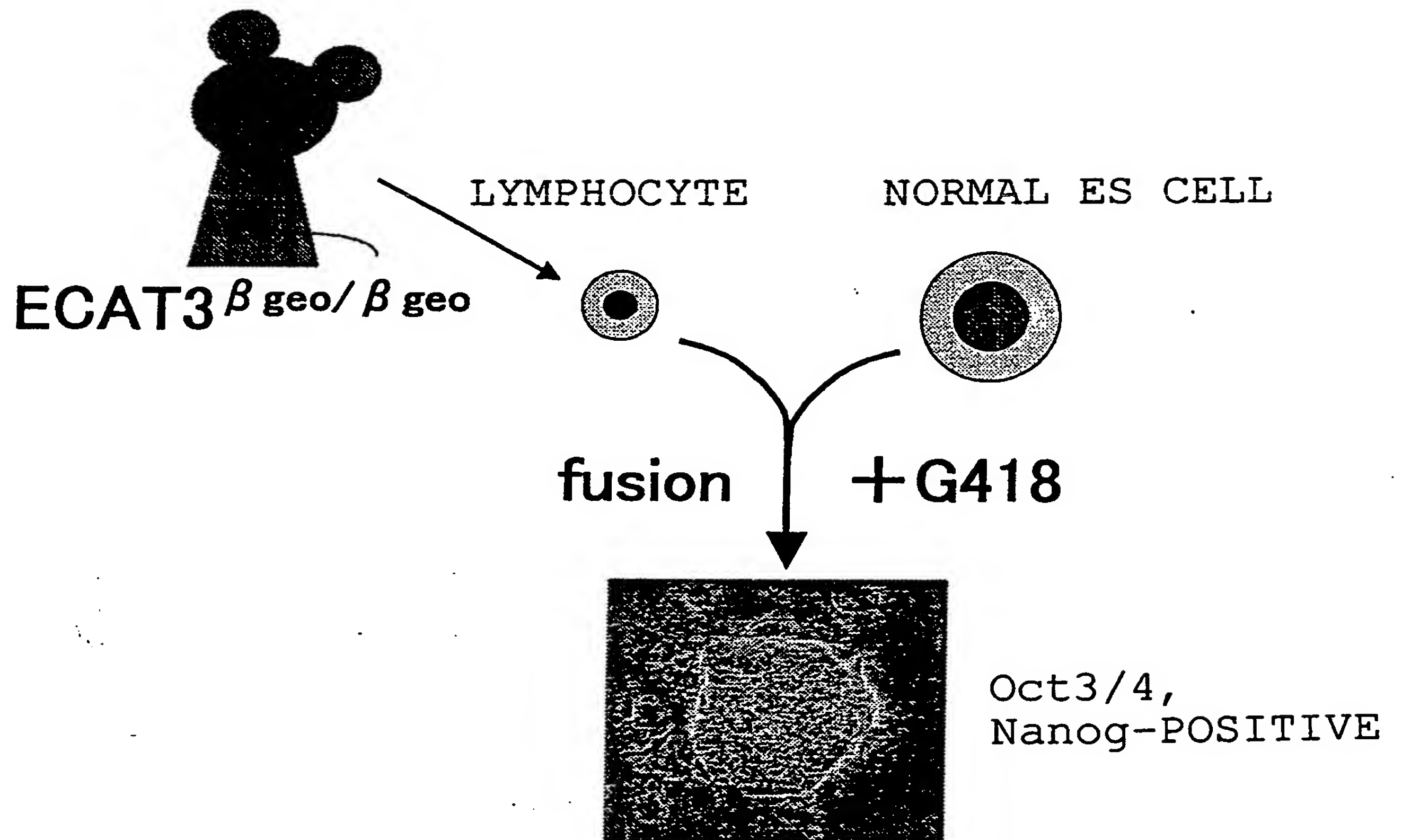


FIG. 2

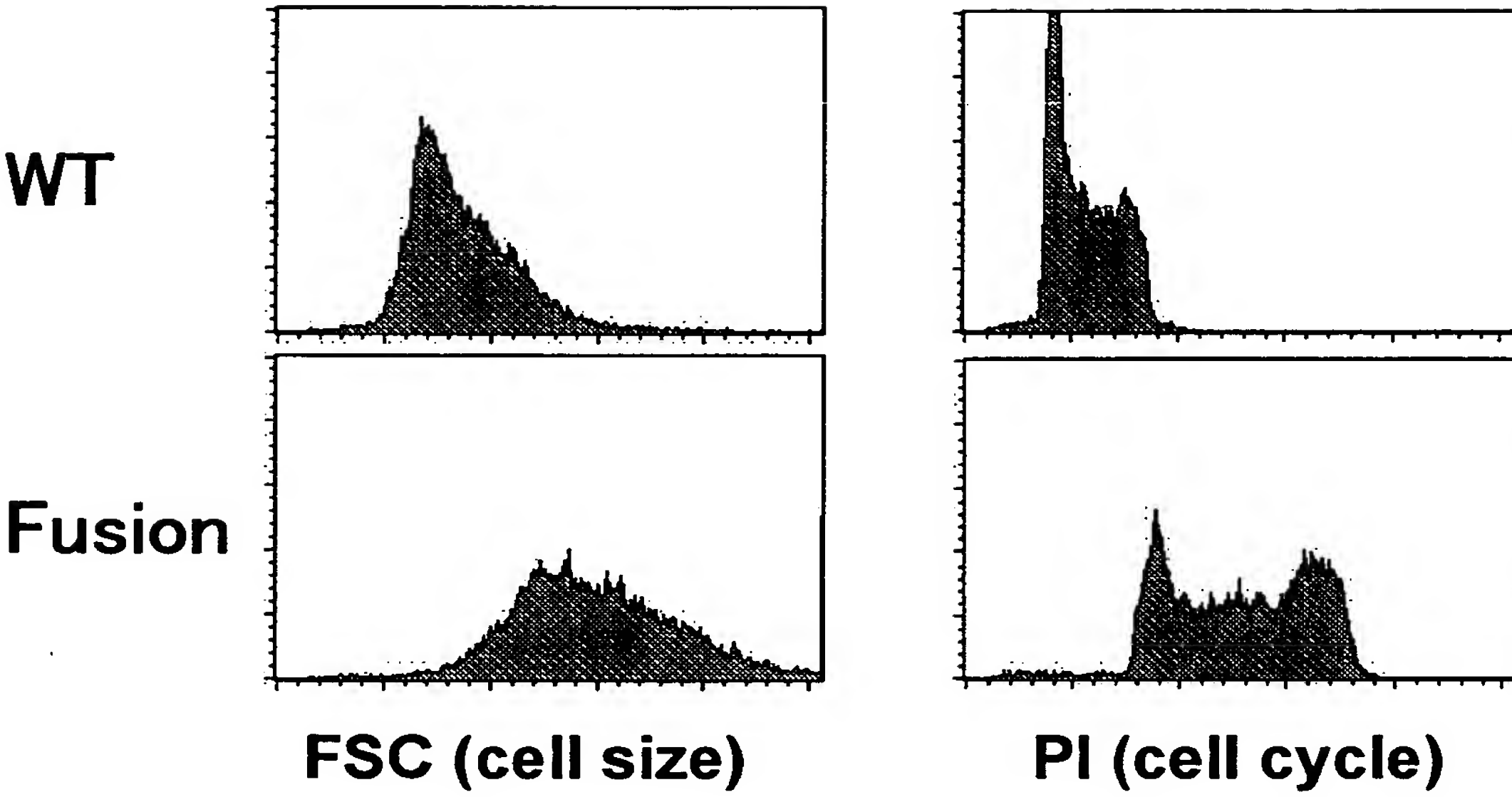


FIG. 3

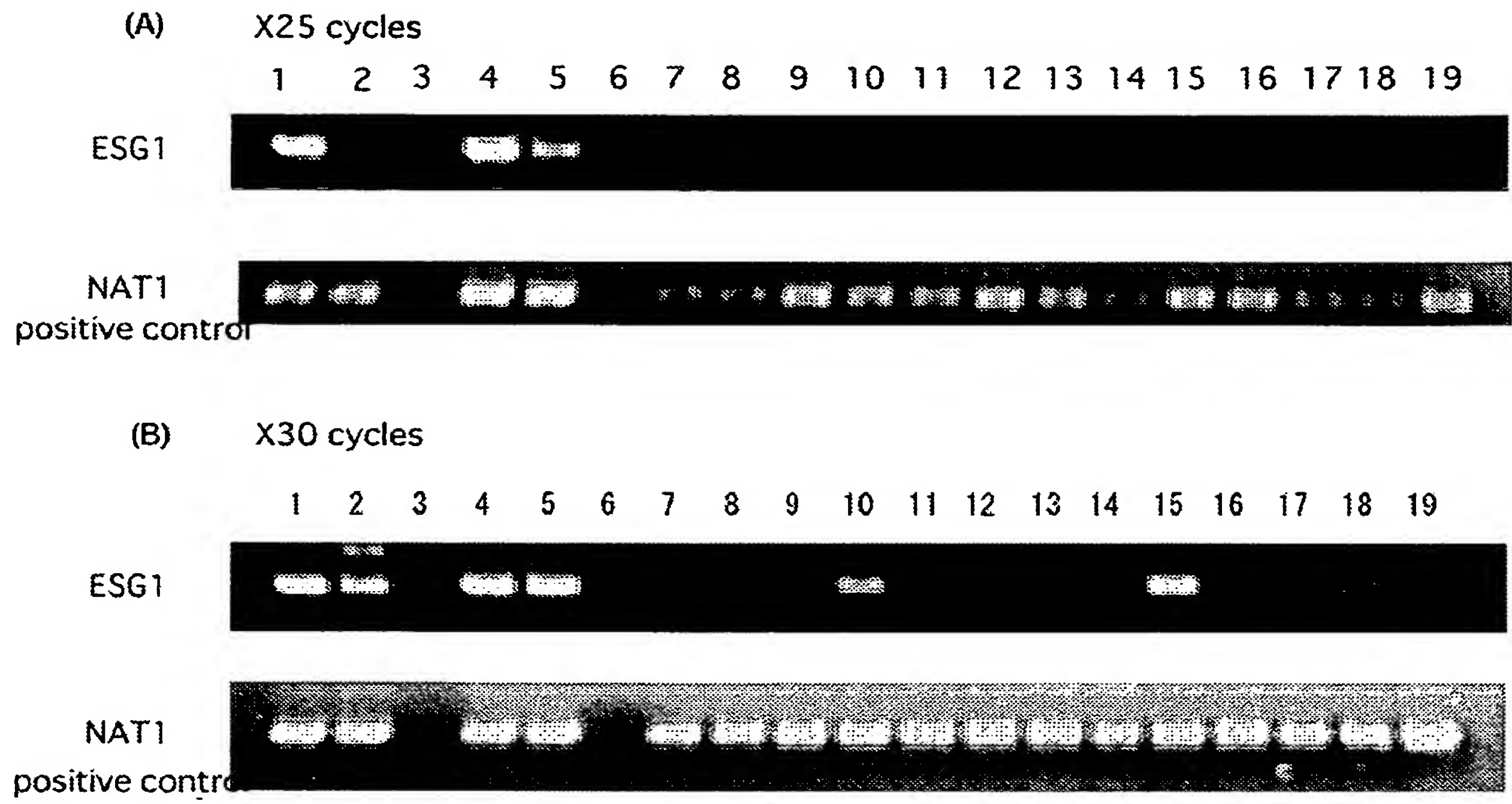


FIG. 4

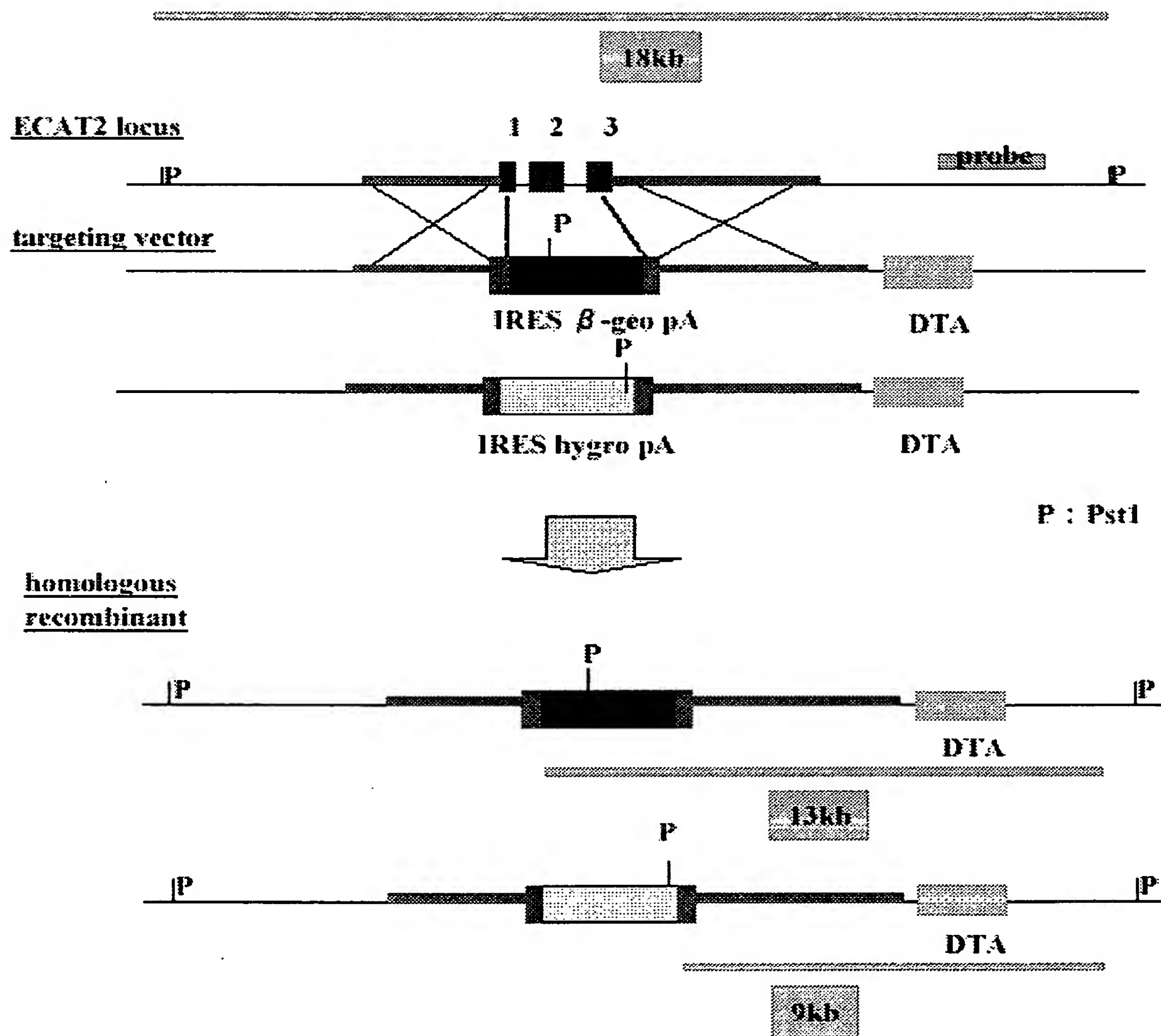


FIG. 5

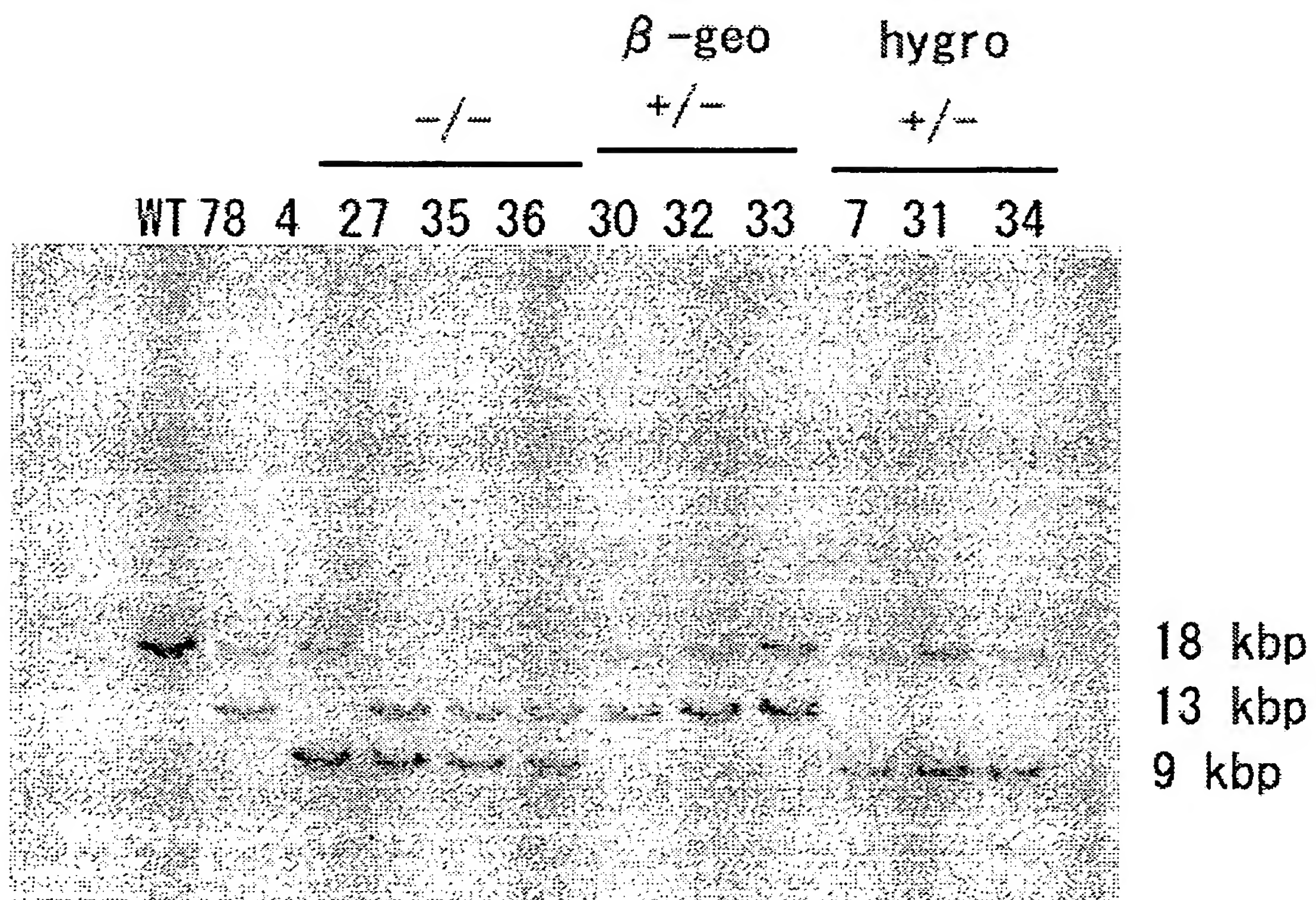


FIG. 6

$-/-$				β -geo $+/-$			hygro $+/-$		
WT	27	35	36	30	32	33	7	31	34

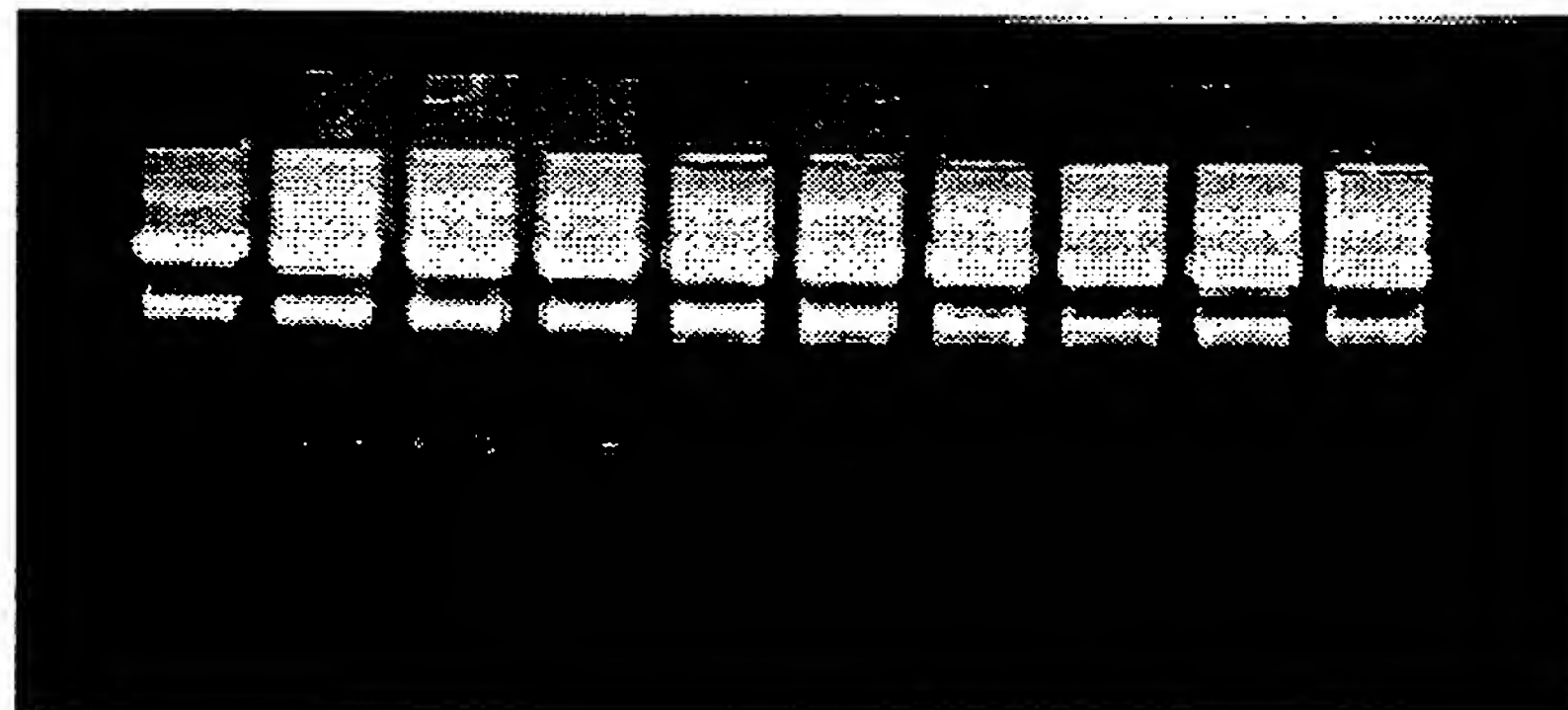
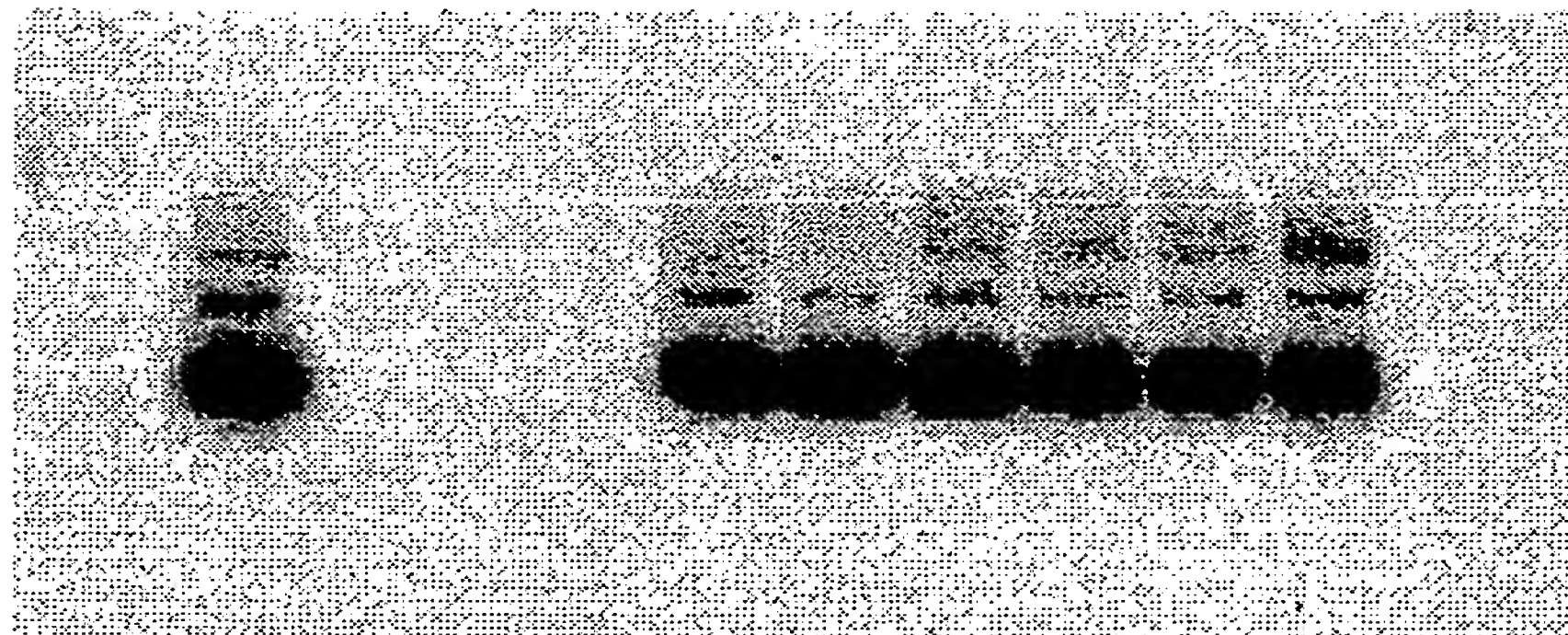
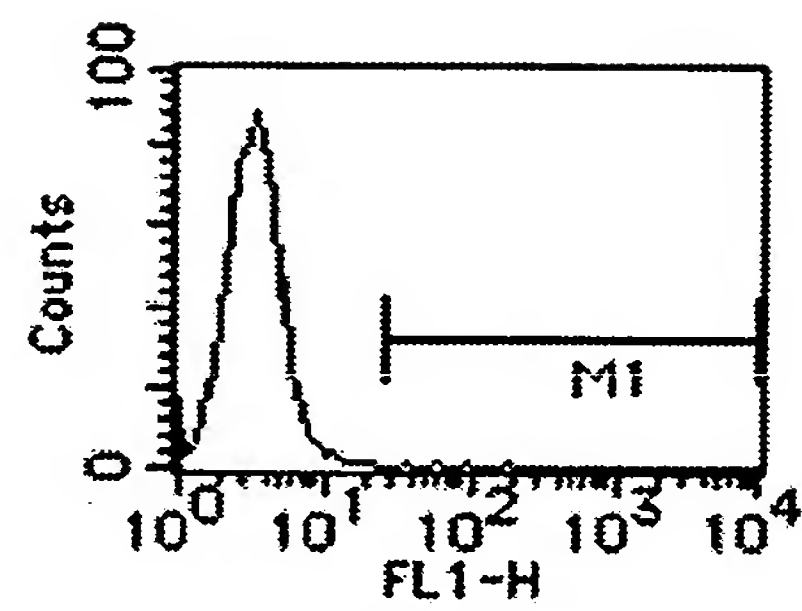
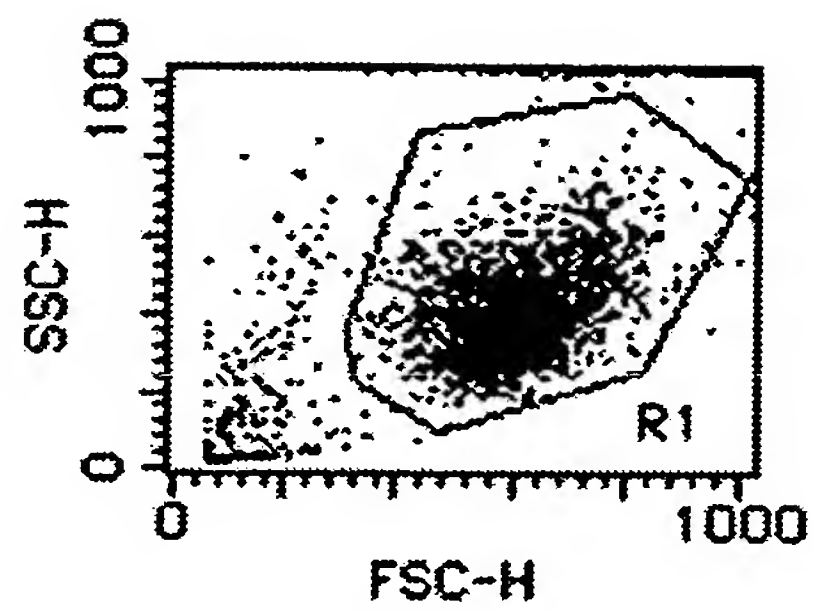


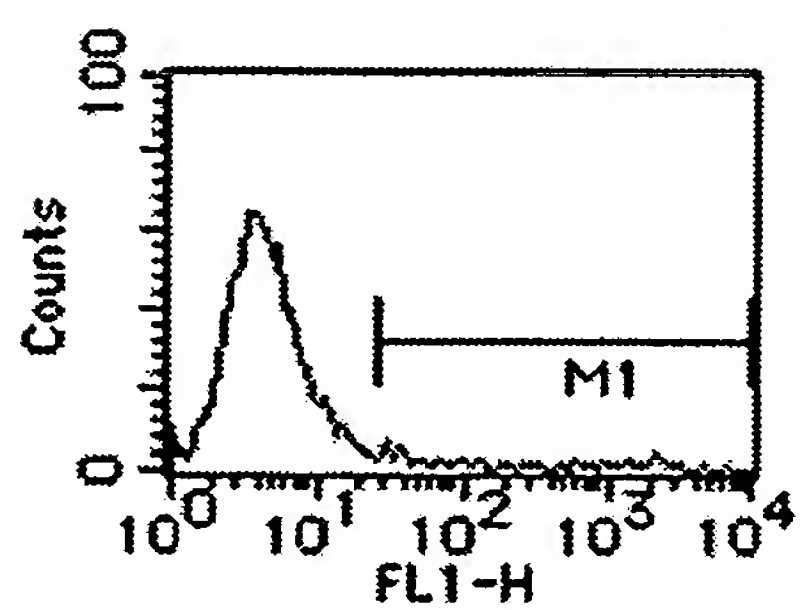
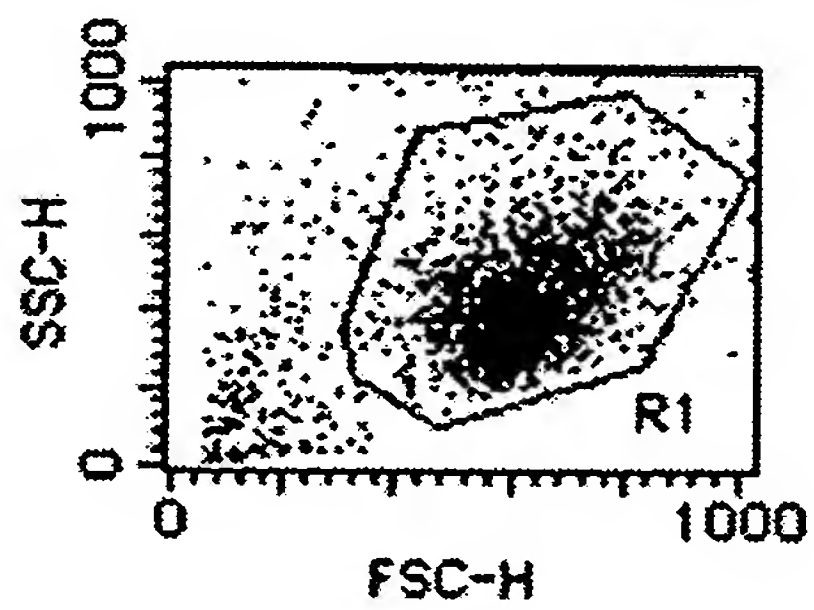
FIG. 7

RF8



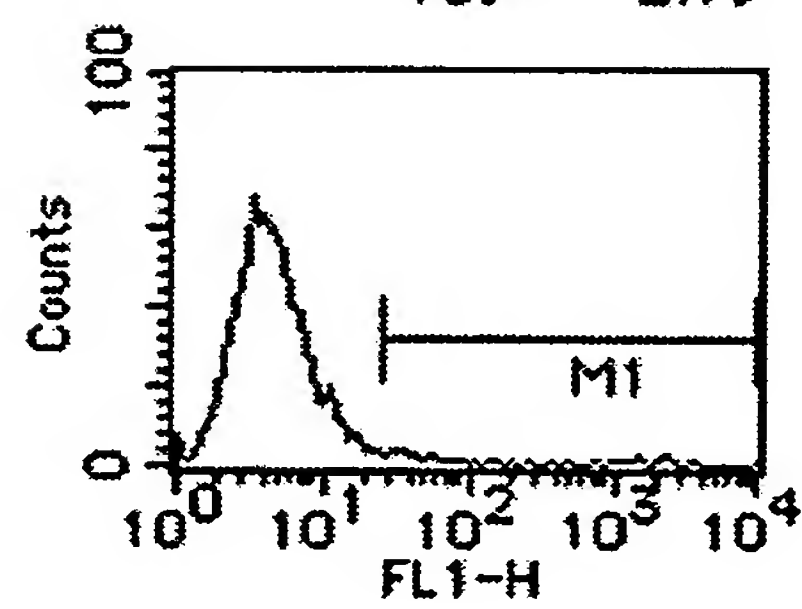
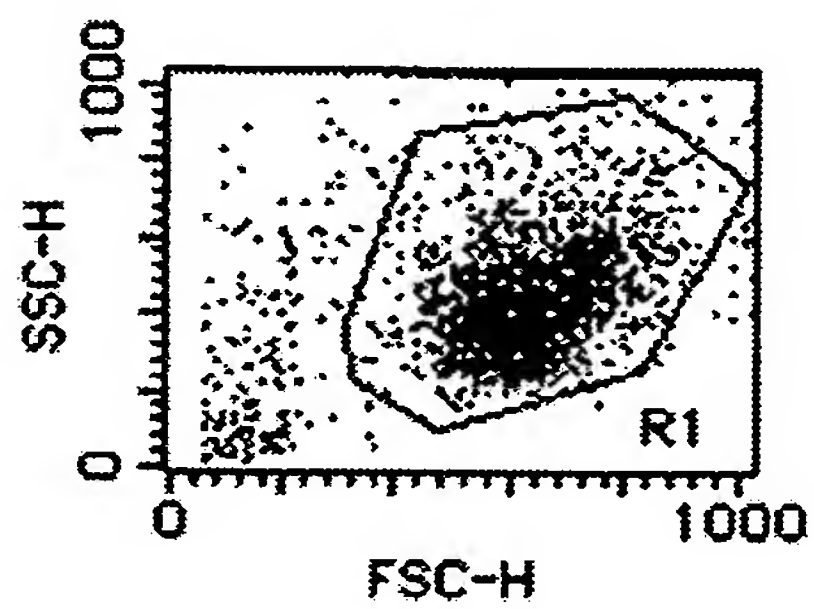
Events	% Gated
7267	100.00
4	0.06

RF8/T^{CAG-EGFP}



300 V(DC)

Events	% Gated
6769	100.00
189	2.79

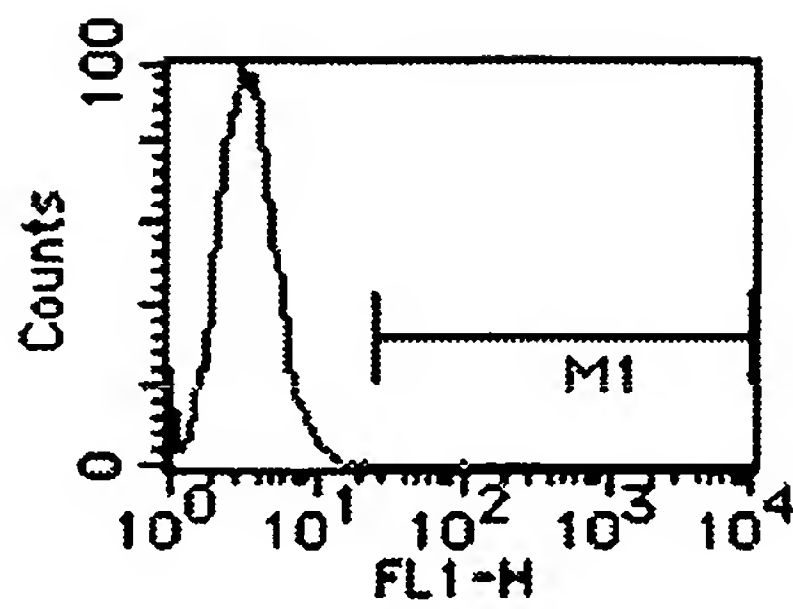
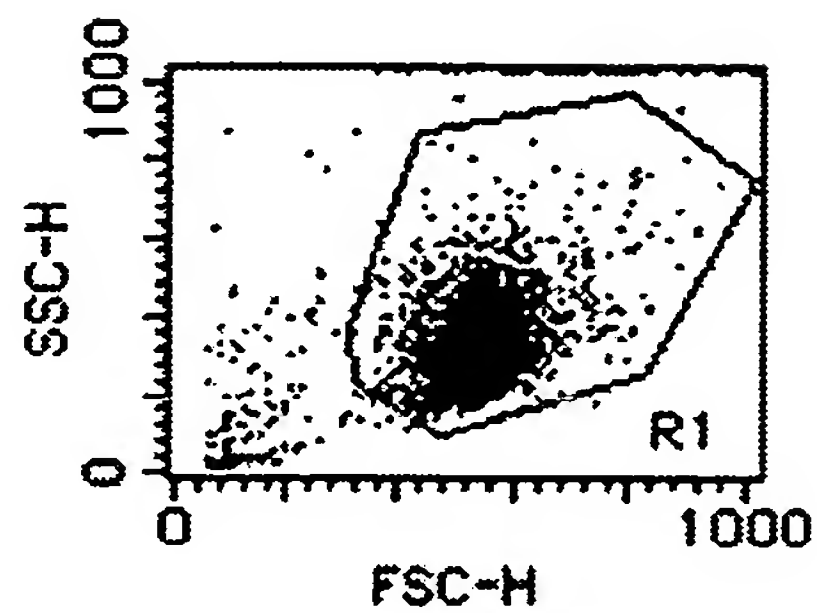


500 V(DC)

Events	% Gated
6819	100.00
143	2.10

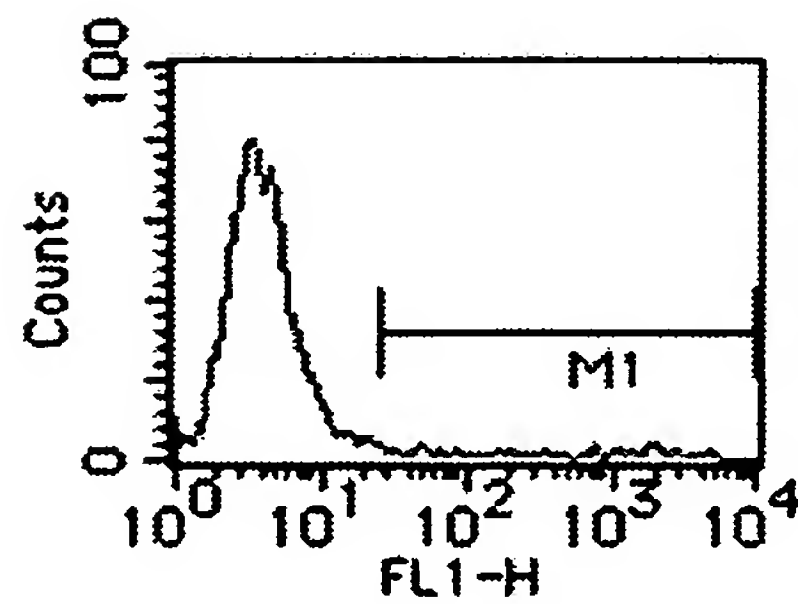
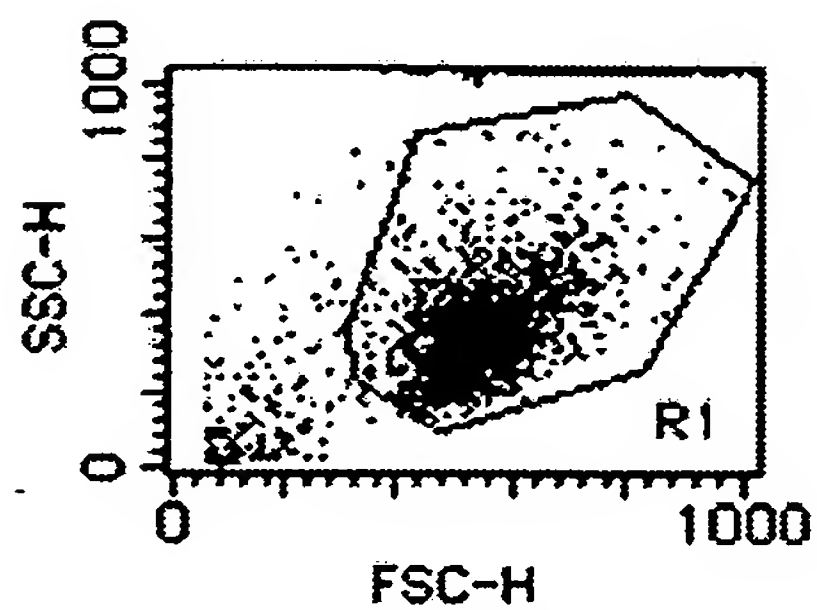
FIG. 8

NAT1^{-/-}(neo/Cre)



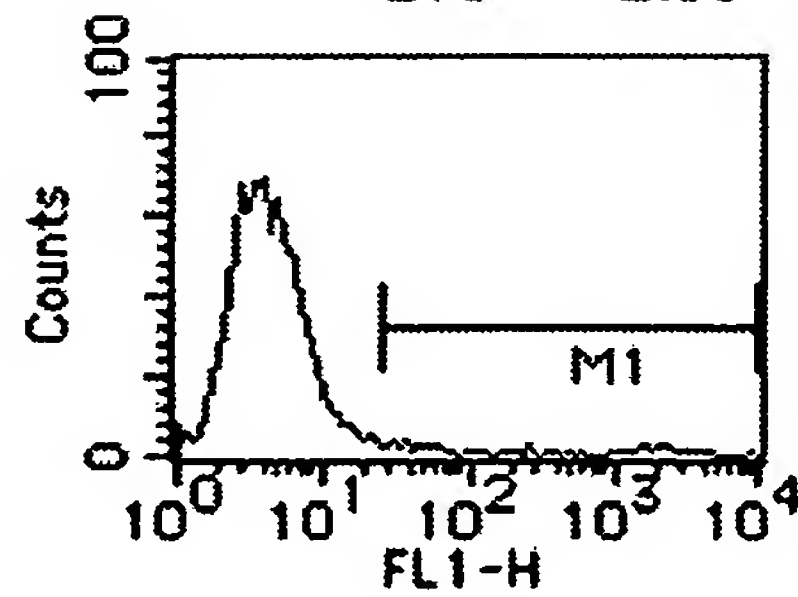
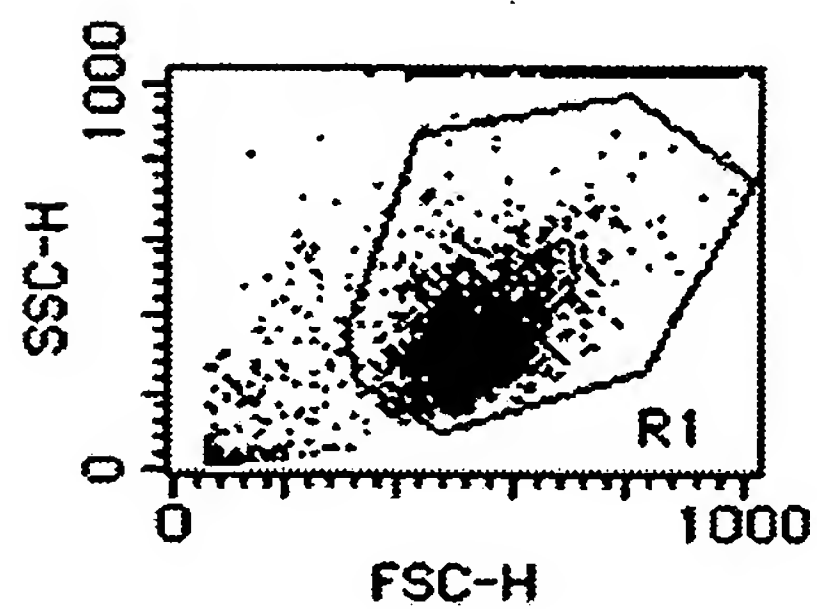
Events	% Gated
8749	100.00
1	0.01

NAT1^{-/-}(neo/Cre)/T^{CAG-EGFP}



300 V(DC)

Events	% Gated
7880	100.00
210	2.66

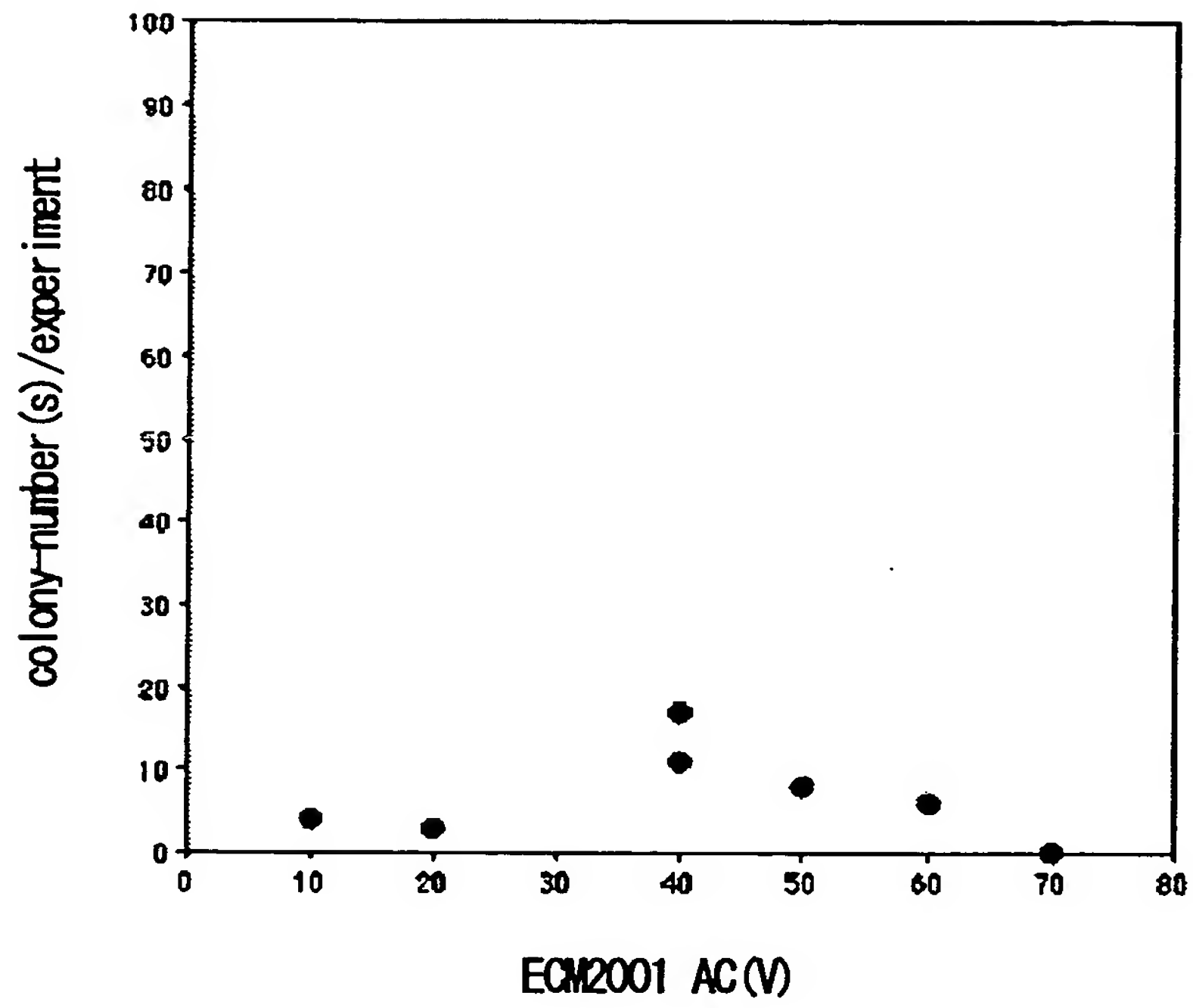


500 V(DC)

Events	% Gated
7877	100.00
147	1.87

FIG. 9

RF8/T^{Fbx15^{-/-}}



NAT1^{-/-}(neo/Cre)/T^{Fbx15^{-/-}}

